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1 Incremental maintenance for dynamic database-derived HTML pages in digital libraries

Ken C. K. Lee, Hong V. Leong, Antonio Si

November 1998 **CIKM '98:** Proceedings of the seventh international conference on Information and knowledge management

Publisher: ACM Request Permissions

Full text available: Pdf (1.69 MB) Additional Information: full citation, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 8, Citation Count: 1

2 On page coherence for dynamic HTML pages (poster)

Antonio Si, Hong Va Leong

July 1997 **DL '97:** Proceedings of the second ACM international conference on Digital libraries

Publisher: ACM Request Permissions

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

3 Maintaining page coherence for dynamic HTML pages

Antonio Si, Hong V. Leong, Stanley M. T. Yau

February 1998 **SAC '98:** Proceedings of the 1998 ACM symposium on Applied Computing

Publisher: ACM Request Permissions

Full text available: Pdf (957.58 KB) Additional Information: full citation, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 9, Citation Count: 2

Keywords: Internet/intranet, World Wide Web, database caching, digital libraries

4 Accessibility for simple to moderate-complexity DHTML web sites

Cynthia C. Shelly, George Young

May 2007   **W4A '07:** Proceedings of the 2007 international cross-disciplinary conference on Web accessibility (W4A)

Publisher: ACM

Full text available: Pdf (182.21 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 13,   Downloads (12 Months): 67,   Citation Count: 0

In this paper, we describe specific design and coding techniques for the creation of simple to medium complexity Dynamic HTML and AJAX applications, which are accessible to people with disabilities using mainstream user agents and assistive technology ...

Keywords: HTML, JavaScript, accessibility, dynamic HTML

5 Highlight: a system for creating and deploying mobile web applications

Jeffrey Nichols, Zhigang Hua, John Barton

October 2008   **UIST '08:** Proceedings of the 21st annual ACM symposium on User interface software and technology

Publisher: ACM   Request Permissions

Full text available: Pdf (876.90 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 20,   Downloads (12 Months): 221,   Citation Count: 0

We present a new server-side architecture that enables rapid prototyping and deployment of mobile web applications created from existing web sites. Key to this architecture is a remote control metaphor in which the mobile device controls a fully functional ...

Keywords: dynamic html, highlight, javascript, mobile web, proxy browser, proxy server

6 Structure benefits all

Aaron Leventhal

May 2006   **W4A '06:** Proceedings of the 2006 international cross-disciplinary workshop on Web accessibility (W4A): Building the mobile web: rediscovering accessibility?

Publisher: ACM

Full text available: Pdf (237.84 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 8,   Downloads (12 Months): 35,   Citation Count: 3

Accessibility for the Dynamic Web is now possible due to new standards being developed at the W3C and being implemented in Firefox. The technology allows today's web pages to contain additional markup describing semantics. An often-cited benefit of this ...

Keywords: accessibility, dynamic HTML, semantics, user agents

7 Functional web accessibility techniques and tools from the university of Illinois

Jon Gunderson, Hadi Bargi Rangin, Nicholas Hoyt

October 2006   **Assets '06 :** Proceedings of the 8th international ACM SIGACCESS conference on Computers and accessibility

Publisher: ACM ◈ Request Permissions

Full text available: 📄 Pdf (162.81 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 11,   Downloads (12 Months): 69,   Citation Count: 1

For web developers to create functionally accessible web resources they need more than general guidelines and tools that provide them with lists of manual accessibility checks. Web developers need specific web accessibility techniques and tools that ...

Keywords: accessibility, best practices, dynamic HTML, evaluation, firefox, mozilla, scripting and techniques, tools, web

8 E-mail rollout: migrating from cc:Mail to Netscape internet based e-mail

Jeffrey A. Jones

November 1999   **SIGUCCS '99 :** Proceedings of the 27th annual ACM SIGUCCS conference on User services: Mile high expectations

Publisher: ACM ◈ Request Permissions

Full text available: 📄 Pdf (36.74 KB)   Additional Information: full citation, references, index terms

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 4,   Citation Count: 0

Keywords IMAP 4 e-mail, Microsoft Access, Netscape Communicator, cold fusion, computer training, dynamic HTML, internet

9 User interface design for the web

David Shen, Irene Au, Brian Buschmann

May 1999   **CHI '99 :** CHI '99 extended abstracts on Human factors in computing systems

Publisher: ACM ◈ Request Permissions

Full text available: 📄 Pdf (126.77 KB)   Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 94,   Citation Count: 0

In this half day tutorial, we describe a variety of user interface design principles which are characteristic of Web design. These principles have been implemented by, experimented with, and validated through the experiences of the Yahoo! design team.

Keywords: HTML, Java, Javascript, browser, dynamic HTML, interaction design, internet, user interface design, world wide web

10 The express Web server: a user interface for standards development

David A. Sauder, Joshua Lubell

February 1999   **SAC '99**: Proceedings of the 1999 ACM symposium on Applied computing

Publisher: ACM   Request Permissions

Full text available: Pdf (732.89 KB)   Additional Information: full citation, references, index terms

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 7,   Citation Count: 0

Keywords: EXPRESS, STEP (ISO 10303), WWW, cgi.tcl, dynamic HTML

11 BrowserShield: vulnerability-driven filtering of dynamic HTML

Charles Reis, John Dunagan, Helen J. Wang, Opher Dubrovsky, Saher Esmeir

November 2006   **OSDI '06**: Proceedings of the 7th symposium on Operating systems design and implementation

Publisher: USENIX Association

Full text available: Pdf (411.90 KB)   Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 6,   Downloads (12 Months): 62,   Citation Count: 1

Vulnerability-driven filtering of network data can offer a fast and easy-to-deploy alternative or intermediary to software patching, as exemplified in Shield [43]. In this paper, we take Shield's vision to a new domain, inspecting and cleansing not just ...

12 HTML templates that fly: a template engine approach to automated offloading from server to client

Michiaki Tatsubori, Toyotaro Suzumura

April 2009   **WWW '09**: Proceedings of the 18th international conference on World wide web

Publisher: ACM   Request Permissions

Full text available: Pdf (972.05 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 27,   Downloads (12 Months): 27,   Citation Count: 0

Web applications often use HTML templates to separate the webpage presentation from its underlying business logic and objects. This is now the de facto standard programming model for Web application development. This paper proposes a novel implementation ...

Keywords: client-server partitioning, template engines, web applications

13 Doloto: code splitting for network-bound web 2.0 applications

Benjamin Livshits, Emre Kiciman

November 2008   **SIGSOFT '08/FSE-16**: Proceedings of the 16th ACM SIGSOFT International Symposium on Foundations of software engineering

Publisher: ACM ◈ Request Permissions

Full text available: Pdf (1.12 MB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 105, Citation Count: 0

Modern Web 2.0 applications, such as GMail, Live Maps, Face-book and many others, use a combination of Dynamic HTML, JavaScript and other Web browser technologies commonly referred to as AJAX to push application execution to the client web browser. This …

Keywords: AJAX, code loading, dynamic code loading, optimizations, responsiveness, web programming

14 Aibrowser for multimedia: introducing multimedia content accessibility for visually impaired users

Hisashi Miyashita, Daisuke Sato, Hironobu Takagi, Chieko Asakawa

October 2007   **Assets '07**: Proceedings of the 9th international ACM SIGACCESS conference on Computers and accessibility

Publisher: ACM ◈ Request Permissions

Full text available: Pdf (821.90 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 159, Citation Count: 6

Multimedia content with Rich Internet Applications using Dynamic HTML (DHTML) and Adobe Flash is now becoming popular in various websites. However, visually impaired users cannot deal with such content due to audio interference with the speech from screen …

Keywords: DHTML, accessibility, flash, multimedia control, streaming media

15 Robust web content extraction

Marek Kowalkiewicz, Maria E. Orlowska, Tomasz Kaczmarek, Witold Abramowicz

May 2006   **WWW '06**: Proceedings of the 15th international conference on World Wide Web

Publisher: ACM

Full text available: Pdf (191.45 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 95, Citation Count: 0

We present an empirical evaluation and comparison of two content extraction methods in HTML: absolute XPath expressions and relative XPath expressions. We argue that the relative XPath expressions, although not widely used, should be used in preference …

Keywords: content extraction, evaluation, robustness, wrappers

16 BrowserShield: Vulnerability-driven filtering of dynamic HTML

Charles Reis, John Dunagan, Helen J. Wang, Opher Dubrovsky, Saher Esmeir

September 2007   **Transactions on the Web (TWEB)** , Volume 1 Issue 3

Publisher: ACM   Request Permissions

Full text available: Pdf (385.02 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 25,   Downloads (12 Months): 209,   Citation Count: 0

Vulnerability-driven filtering of network data can offer a fast and easy-to-deploy alternative or intermediary to software patching, as exemplified in Shield [Wang et al. 2004]. In this article, we take Shield's vision to a new domain, inspecting and …

Keywords: JavaScript, Web browser, code rewriting, vulnerability

17 Authoring animated Web pages using "contact points"

Pete Faraday, Alistair Sutcliffe

May 1999   **CHI '99**: Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit

Publisher: ACM   Request Permissions

Full text available: Pdf (1.97 MB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 28,   Citation Count: 3

This paper explores how contact points or co-references between an animation and text should be designed in web pages. Guidelines are derived from an eye tracking study. A dynamic HTML authoring tool is described which supports these requirements. …

Keywords: Web page design, authoring tools

18 DTL's DataSpot: database exploration as easy as browsing the Web…

Shaul Dar, Gadi Entin, Shai Geva, Eran Palmon

June 1998   **SIGMOD '98**: Proceedings of the 1998 ACM SIGMOD international conference on Management of data

Publisher: ACM   Request Permissions

Full text available: Pdf (413.40 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 24,   Citation Count: 1

DTL's DataSpot is an advanced, programming-free tool that lets Web designers and database developers automatically publish their databases for Web browser access. DataSpot enables non-technical end users to explore a database using free-form plain language …

Keywords: Internet, database publishing, navigation, search

Also published in:

June 1998 **SIGMOD Record** Volume 27 Issue 2

19 JDA: a step towards large-scale reuse on the web

Seung Chan Slim Lim, Peter Lucas

October 2006 **OOPSLA '06 :** Companion to the 21st ACM SIGPLAN symposium on Object-oriented programming systems, languages, and applications

Publisher: ACM Request Permissions

Full text available: Pdf (687.52 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 110,   Citation Count: 2

The Web is maturing as a rich application development platform, and efforts are being made to provide richer and more dynamic interactions using JavaScript. JavaScript-based Web applications such as Google Maps have gained extra attention because they …

Keywords: JavaScript, black box reuse, composition, dataflow architecture, information devices architecture, rich web application, web engineering

20 The <bigwig> project

Claus Brabrand, Anders Møller, Michael I. Schwartzbach

May 2002 **Transactions on Internet Technology (TOIT)** , Volume 2 Issue 2

Publisher: ACM Request Permissions

Full text available: Pdf (586.33 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 75,   Citation Count: 25

We present the results of the <bigwig> project, which aims to design and implement a high-level domain-specific language for programming interactive Web services. A fundamental aspect of the development of the World Wide Web during the last …

Keywords: Interactive Web services, program analysis

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